

## TELLUS-OPUS



- Front with adjustable Opus nozzles
- Excellent induction
- Adjustable slot height
- Box lined with sound absorber in polyester

### APPLICATION

Tellus-Opus is a circular supply diffuser with adjustable nozzles for open installation. The diffuser is also available with pass-through function. With its adjustable Opus-nozzle solution, the flow pattern can be regulated and set as required.

#### Design

Tellus-Opus features a removable front panel with Opus nozzles and adjustable slot height. Rotational pattern is supplied as standard. Other flow patterns are available on request. The box is insulated with a sound absorber in polyester and is equipped with a measuring outlet and removable airflow adjustment damper. Also available as a passthrough unit as shown in fig.2.

### DESCRIPTION

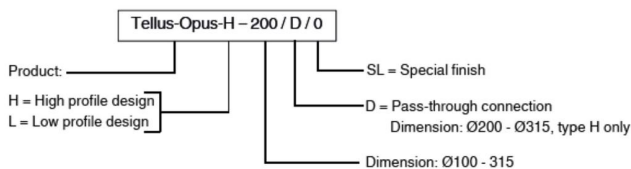
#### Materials and surfaces

The diffuser is made of steel and comes in a RAL 9003 - gloss 30 finish. Black RAL 9005 and aluminium RAL 9006 are available on request. Other colours can be supplied, but without the nozzle-adjustment option. Opus-nozzles are in ABS plastic. The box is internally lined with a sound absorber in polyester, and the connection collar is fitted with an EPDM rubber gasket.

### INSTALLATION

The diffuser is suspended by attaching the threaded rod to the screw socket on top of the box. This is an M8-threaded mounting point. Use of M6-threaded rod requires nut and washer inside the box.

## TECHNICAL INFORMATION



#### Example:

Tellus-Opus-H - 200 / D / 0

#### Explanation:

Tellus-Opus high profile design, dimension Ø200, with pass-through connection.

Tellus Opus	m <sup>3</sup> /h		
Dim.	25 dB(A)	30 dB(A)	35 dB(A)
100	76	108	151
125	112	155	216
160	166	223	295
200	245	342	454
250	356	472	616
315	533	713	936

HD	Tellus Opus HD + Tellus Opus as a unit		
Dim.	25 dB(A)	30 dB(A)	35 dB(A)
200	234	349	529
250	378	540	799
315	572	756	990